# Theme 05: **"FLEXIBILITY"**

"Flexibility": Exploring Fixed vs. Flexible vs. Evolving in the library

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09/23 // "WHAT DOES FLEXIBLE MEAN TO YOU?"



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planning - maybe adaptable / evolving more than flaxible A(EVOLVING) - layuring - exhibit spaces - cati - could be a cart - innovation lab - computing not negeranly fixed: - computing A MOBILE & added new descriptor -who is enacting the change and over what amount of time? - what are the characteristics of the space vs. of the technology AAPTABLE - Carrels - changes in use - exhibit spaces AShepley + Smith should create agreed-upon definitions for the scope of this project CONSIDERATIONS: - security -temperature

fixed unchangable unmoveable inflexible stable not broken video studio-specialized cafe iegacy spaces

evolving present/future growing forward motion progression positive Change exhibit spaces evolving tech needs flexible Changentle moreable Can be reparposed Suitable for multiple suitable for multiple + ways of Houses thinking Seating < study Walls/dividers (not tech. heavy)

adaptable

nut rigid accomb dating facilitates changing needs

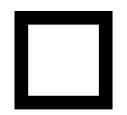
stacks -

24 hr. room classroom

AFIXED - square footage of the librans -stads - café - service/equipment - video studio - legacy spaces IHOW? WHO? WHEN? - campus rules make some things fixed ex. only certain people can move things in the Browsing Room Linguishing don't - Seating - Seating choose to - seating - study spaces USE the space - study seating -exhibit spaces - walls dividers or tool - stacks - meeting spaces 1 HOW ? WHO ? WHEN ? -students can more study spaces throughout the day -staff can change displays - involves tech. / lighting

Fixed = static, set, certain, predetermined - square Posse - square footage - stacks - cafe Flexible = movable, fluid, variable - study spaces present short term - exchibit space -stacks -meeting spaces Evolving= changing, morphing, progress, meeting changing needs -cafe - teaching spaces - computing - innovation lab (future) Adaptable = same as flexible ??? changing due to surrounding conditions conforming to needs - classrooms -carrels (future) long term

## **Flexibility Lexicon**







# $\approx$

#### fixed

Past, specialized infrastructure, static, set, certain, unchangeable, unmovable, inflexible, stable, not broken

#### evolving

Changing, morphing, progress = meeting changing needs

Present -to- future = growing

Forward motion, progression, positive change

#### adaptable

"Requires outside force to change"

Future, long-term

Not rigid, accommodating, facilitates changing needs

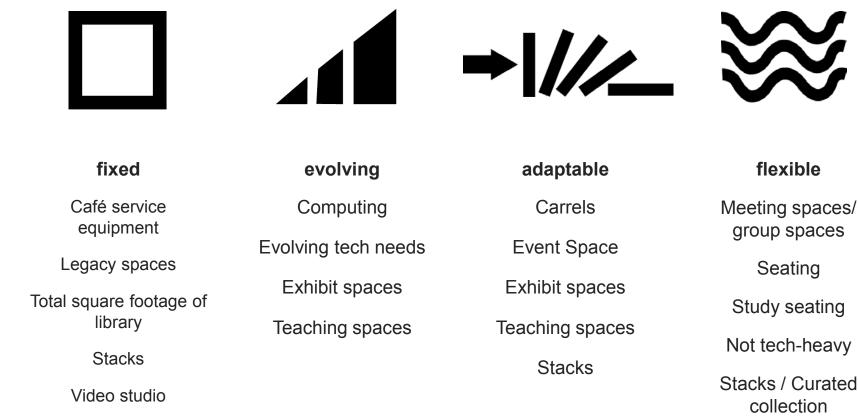
Conforming to needs

#### flexible

Changeable, moveable, can be repurposed, suitable for multiple uses, fluid, variable, relinquish control, present, short term

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## **Flexibility Lexicon**



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# Major Influences on definitions



#### Time

Immediate change vs. change at regular intervals by staff vs. change over time to respond to changing needs



# Users: What level of user control or autonomy

exists to implement change?



# Level of technology / connectivity

Specialized infrastructure vs. plug and play



Mobility: Wheels, light weight, made to move



Scale / connection to building or systems



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